

Oil Field Environmental Incident Summary

Incident: 20141202075340

Date/Time of Notice: 12/02/2014 07:53

Responsible Party: MUREX PETROLEUM CORPORATION

Well Operator: MUREX PETROLEUM CORPORATION

Well Name: MAXWELL JAMES 17-20H

Field Name: STANLEY

Well File #: 24109

Date Incident: 12/1/2014

Time Incident: 08:00

Facility ID Number:

County: MOUNTRAIL

Twp: 155

Rng: 91

Sec: 17

Qtr: NW NE

Location Description:

Submitted By: William Jansky

Received By:

Contact Person: Shannon Holter
363 N. Sam Houston Pkwy. E.
Suite 200
HOUSTON, TX 77060

General Land Use: Pasture

Affected Medium: Topsoil

Distance Nearest Occupied Building: 1.5 Mile

Distance Nearest Water Well:

Type of Incident: Other

Release Contained in Dike: No

Reported to NRC: No

	Spilled	Units	Recovered	Units	Followup	Units
Oil	5	Gallons	5	Gallons	5	gallons

Brine

Other

Description of Other Released Contaminant:

Inspected:

Written Report Received: 1/14/2016

Clean Up Concluded: 10/6/2015

Risk Evaluation:

None

Areal Extent:

Misting on snow and weeds adjacent to site. Approximately 25 feet off lease.

Potential Environmental Impacts:

None

Action Taken or Planned:

Contaminated snow and vegetation removed.

Wastes Disposal Location: contaminated snow mixed with brine and hauled to SWD. Vegetation sealed in containers on site for bioremediation in the spring.

Agencies Involved:

Updates

Date: 12/2/2014 **Status:** Reviewed - Follow-up Required

Author: Martin, Russell

Updated Oil Volume:

Updated Salt Water Volume:

Updated Other Volume:

Updated Other Contaminant

Notes:

Release, due to unspecified cause, sprayed off location according to the report. Followup is necessary.

Date: 12/5/2014 **Status:** Inspection

Author: Martin, Russell

Updated Oil Volume:

Updated Salt Water Volume:

Updated Other Volume:

Updated Other Contaminant

Notes:

12/5/2014 at 14:36, on location. Met with report contact. Crew currently brushing (with a skid steer) and scraping (with a front loader) the impacted ground and snow, as well as piling impacted material on wellpad. According to report contact, the front loader will switch buckets and load trucks with impacted material to transport for disposal. Spray went northeast to southeast from the flare pit into grasses and cattails. Thicker vegetation close to wellpad appears to have blocked the spray from proceeding further off site. Work is not yet complete; some vegetation and snow is still visibly impacted to the southeast, while a clump of cattails due east shows staining when a wipe test is performed. Further to the southeast is a tilled field with stubble, and some staining is evident in the field. Company is currently contacting landowner before doing any work in field since the topsoil would be removed if scraped. The impacted grasses and cattails will be removed. Frozen ice is visible further to the east and northeast; however, no staining is visible on this ice.

Date: 9/1/2015 **Status:** Inspection

Author: Stockdill, Scott

Updated Oil Volume:

Updated Salt Water Volume:

Updated Other Volume:

Updated Other Contaminant

Notes:

Arrived on location 9/1/2015.

No sign of spill off of lease location. No sign of remaining impacts.

No followup is necessary.